

Figure 1

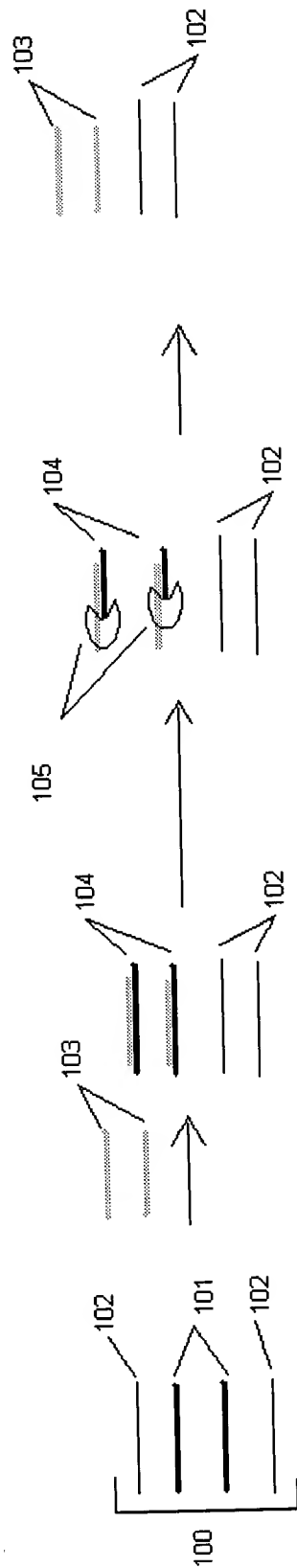


Figure 2

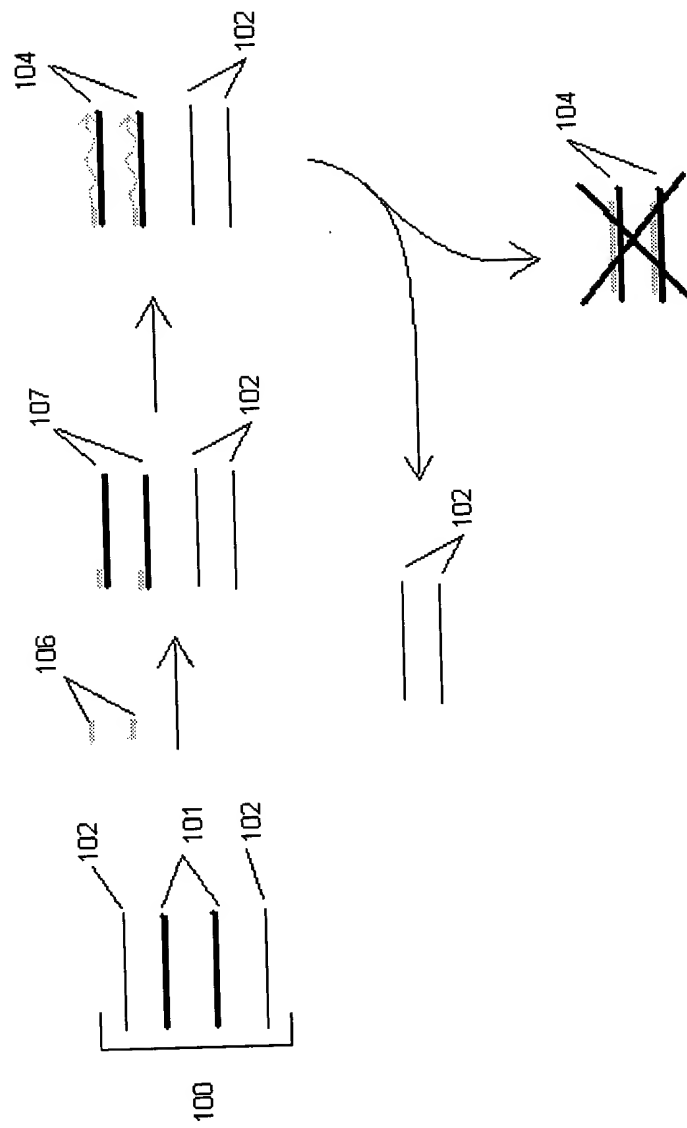


Figure 3

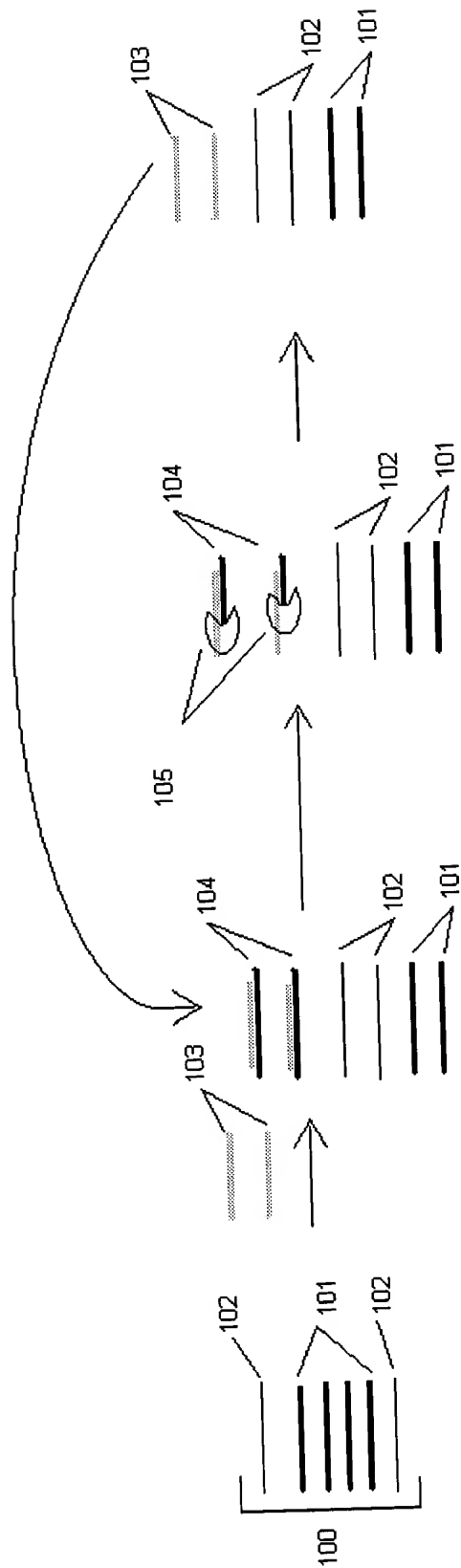


Figure 4

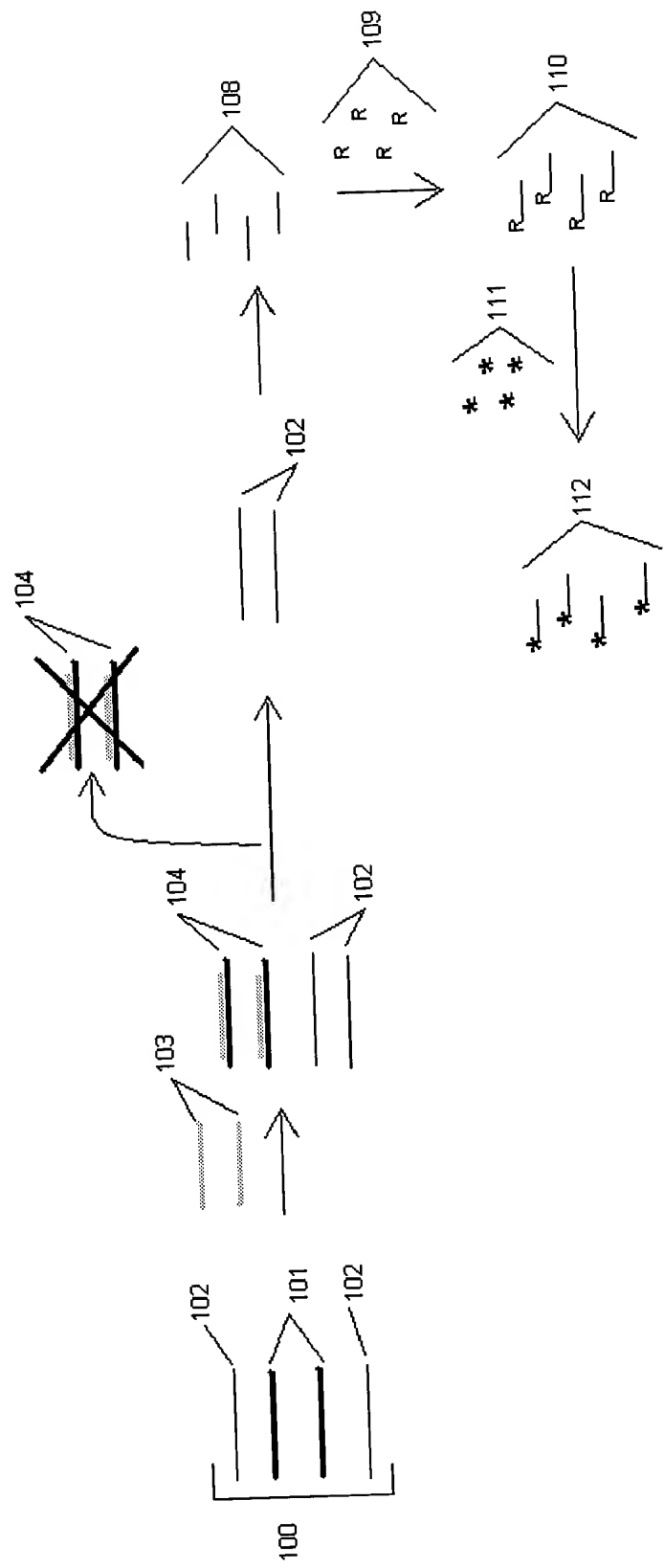


Figure 5

the first of the two is the one which is the most common and the second is the one which is the least common.

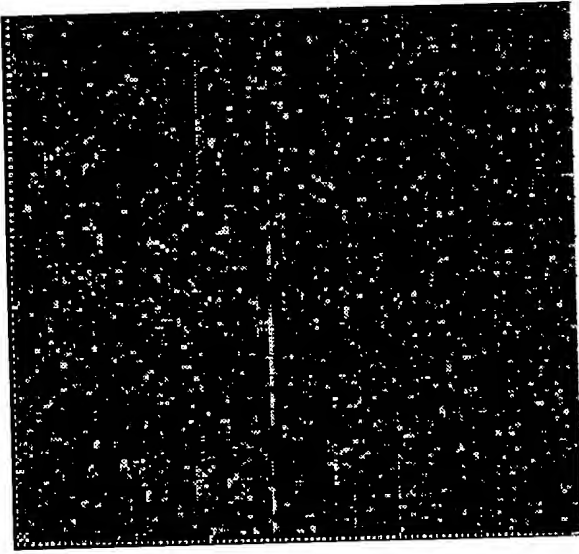


Figure 6

Figure 7: A black and white photograph of a dark, rectangular object, possibly a book cover or a piece of equipment, with a textured surface. The object is centered in the frame.

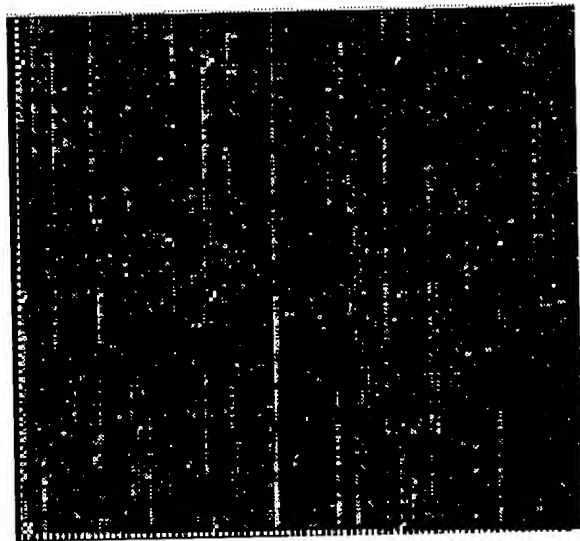
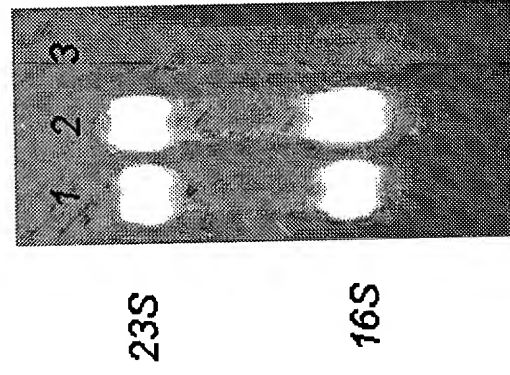


Figure 7



1 = 1 ug total RNA, untreated

2 = 1 ug total RNA + enrichment
- RNase H

3 = 1 ug total RNA + enrichment
+ RNase H

Figure 8

Figure 9 shows the results of the experiment. The data is presented in a table below.

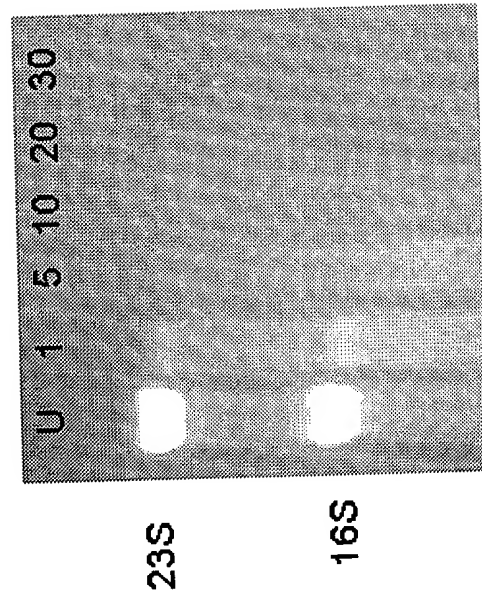


Figure 9

Figure 10

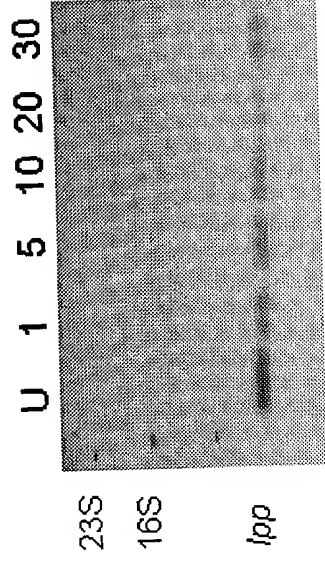


Figure 10

100 90 80 70 60 50 40 30 20 10

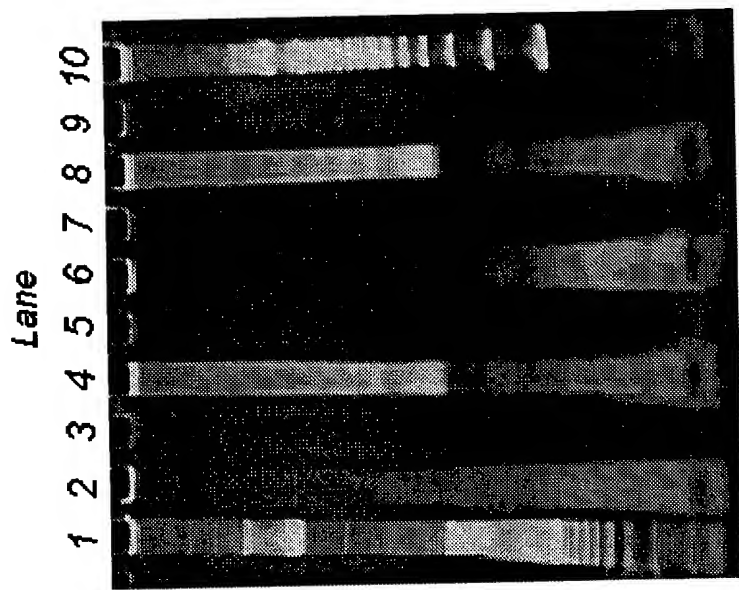


Figure 11

Figure 12

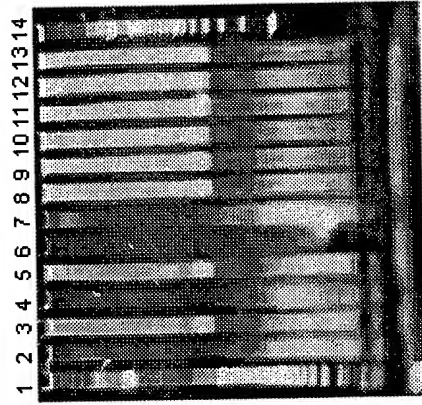


Figure 12

SECRET

The image is a dark, high-contrast scan of a document page, possibly a book cover or endpaper. It is characterized by heavy vertical banding and significant speckling, suggesting a poor quality scan or a very dark, textured original surface. No legible text or distinct figures are visible.

Figure 13

AD

AVERAGE DIFFERENCE OF TK-INDEPENDENT LABELED RNA

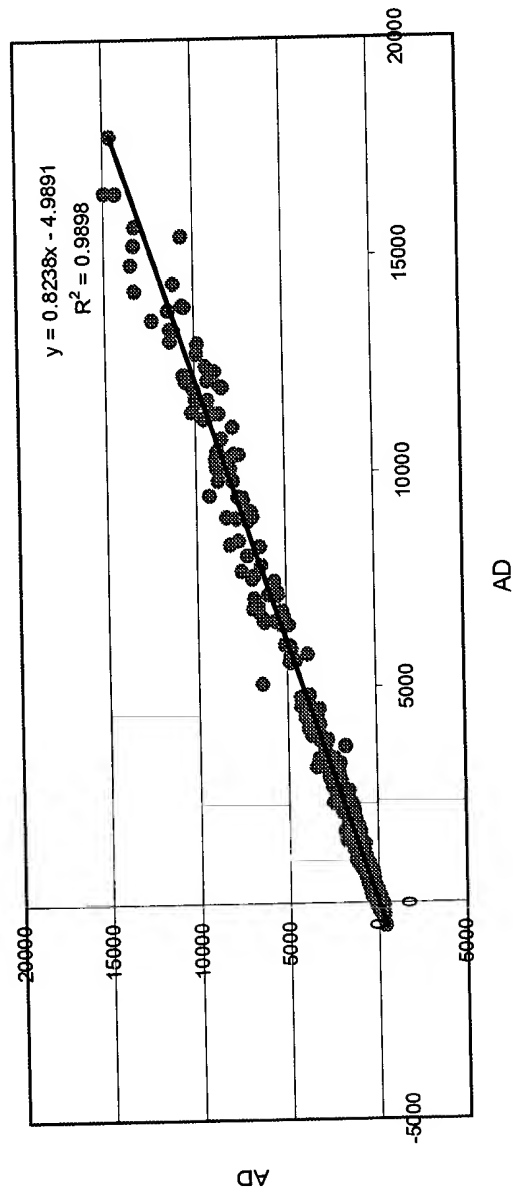


Figure 14

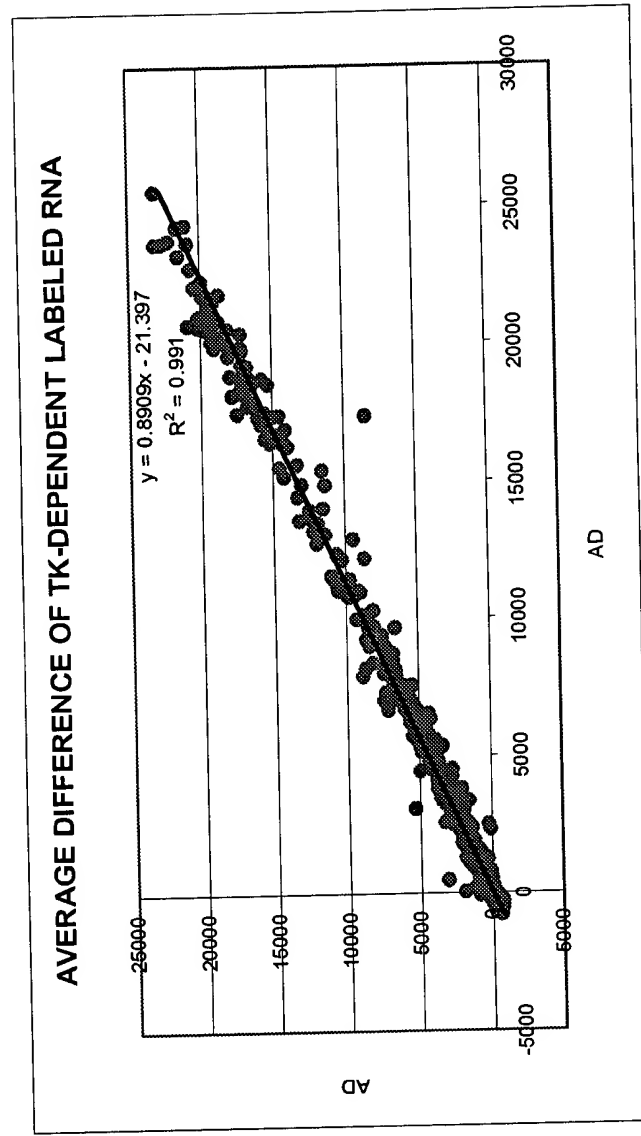


Figure 15

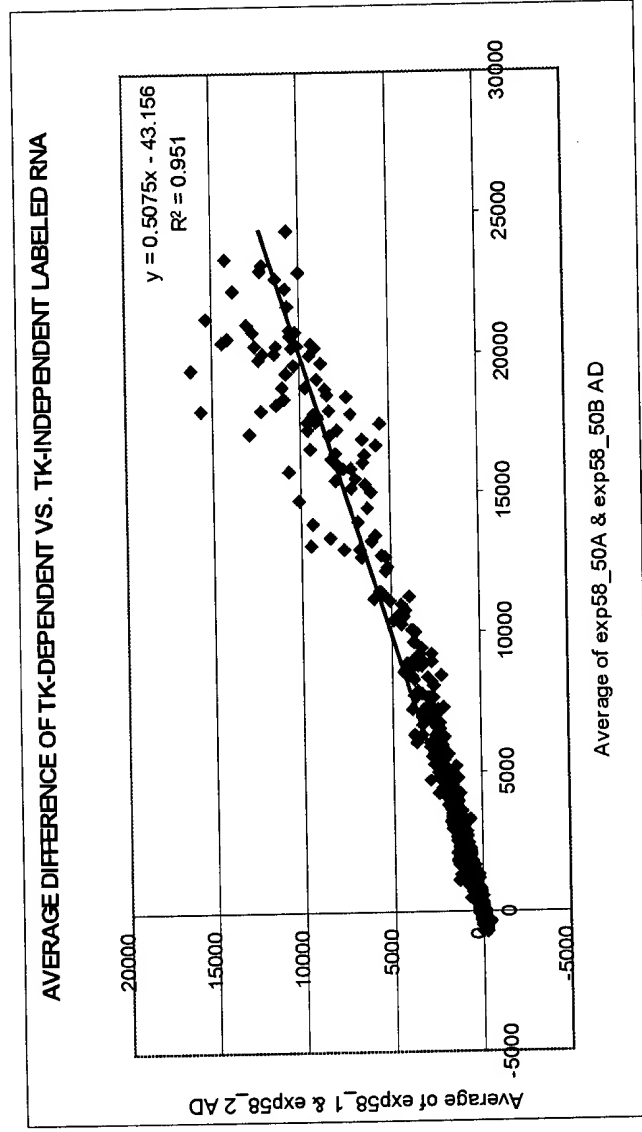


Figure 16